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1. CAMERA B15 WAS USED IN MISSION G-933 FLOWN ON 9 DECEMBER 1966. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN.

2. ORIGINAL NEGATIVE:

A. THE DENSITY AND RESOLUTION OF THE NEGATIVES ARE GOOD.

B. 9R SIDE: APPROXIMATELY EACH ALTERNATE FRAME IS MISTITLED AS MISSION G-932. INTERMITTENT EDGE STATIC IS PRESENT ON THE INBOARD EDGE IN FRAMES 1-30. ROLLER CHATTER IS NOTED THROUGHOUT THE MISSION ON THE INBOARD EDGE AND INTERMITTENTLY ON FRAMES 1 THROUGH 1300 ALONG THE OUTBOARD EDGE. THERE IS A ROW OF MINUS DENSITY DOTS 1.7" APART AND 1.0" FROM THE INBOARD EDGE FROM FRAMES 1 TO APPROXIMATELY FRAME 300. THERE IS AN INTERMITTENT PLUS DENSITY LINE ALONG THE LONGITUDINAL AXIS 2.0" FROM THE INBOARD EDGE NOTED BETWEEN FRAMES 1546/1600. THERE IS FOG CAUSED BY AN EXTRANEIOUS POST-FLIGHT LIGHT LEAK ON FRAMES 2061 AND 2210. EMULSION GOUGES ARE DETECTED ON FRAMES 1104, 1153, AND 1267. HEAT SPLICES WERE MADE BETWEEN FRAMES 268/269, 273/279 AND IN FRAME 1187. A MANUFACTURING SPLICE IS NOTED ON FRAME 854.

C. 9L SIDE: STATIC IS NOTED ALONG THE OUTBOARD EDGE AND ROLLER CHATTER IS NOTED ALONG THE INBOARD EDGE THROUGHOUT THE MISSION. FRAME 2 SHOWS EVIDENCE OF A LIGHT LEAK ACROSS THE FORMAT. FINE PLUS DENSITY LINES ARE RECORDED ALONG THE LONGITUDINAL AXIS THROUGHOUT THE MISSION. THESE LINES ARE MOST NOTICEABLE IN FRAMES

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1310 TO 1330. THERE IS A HEAT SPLICE IN FRAME 1158 AND BETWEEN FRAMES 1864/1865. A MANUFACTURING SPLICE IS NOTED AT FRAME 1529.

D. BOTH SIDES: THE MECHANICAL FRAME COUNTER SKIPPED FROM 2 TO 4. THE NEGATIVES ARE TITLED TO CONFORM WITH THE COUNTER. FRAMES 1 AND 2 ARE VERTICALS AND FRAME 4 IS A 2R. THE POSITION INDICATOR IS MISSING IN FRAME 2206. FRAME 2209 RECORDS A 3L POSITION INDICATOR AND IS THE ONLY 3L EXPOSURE ON THE MISSION. THE FOLLOWING 16 FRAMES DISPLAY VEHICLE INDUCED SMEAR: 60, 161, 270, 592, 595, 692, 730, 1418, 1461, 1462, 1551, 1739, 1751, 1760, 2146, AND 2206. THE LAST TITLED FRAME IS 2210.

E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS WITH THE EXCEPTION OF THE MISTITLED MISSION NUMBER ON THE 9R SIDE.

3. POSITIVE.

A. THE PI SUITABILITY IS GOOD.

B. THE PRINTING AND PROCESSING WERE GOOD.

C. CLOUDS OBSCURED OR DEGRADED APPROXIMATELY 35 PERCENT OF THE MISSION.

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S E C R E T

--END OF MESSAGE--